## **IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method of applying a viscous fluid material to an object, comprising:

moving the object in a predetermined [[transport]] direction;

bringing a nozzle provided with a slot into contact with the moving object;

dispensing the viscous fluid material from [[said]] the slot to apply the viscous fluid material onto the object; and

[[ejecting]] discharging a heated compression gas downstream of [[said]] the slot in the predetermined [[transport]] direction to [[press]] force the viscous fluid material applied on the object from the slot against the object by the ejected compression gas.

2. (Currently Amended) A method according to [[Claim]] <u>claim</u> 1, wherein a surface of the object includes a recess [[is not flat]], and the <u>method further comprises:</u>

heated compression gas is ejected onto forcing the viscous fluid material applied on the bject to press the viscous fluid material into [[a]] the recess with the heated compression gas [[of the surface]].

3. (Currently Amended) A method according to [[Claim ]] 1 or 2, comprising ejecting wherein discharging the heated compression gas further comprises:

discharging a flow of the compression gas having a width larger than a length of [[said]] the slot in a direction substantially perpendicular to the predetermined [[transport]] direction.

4. (Currently Amended) A method according to any one of Claims claim 1 [[-3]], [[comprising ejecting]] wherein discharging the heated compression gas further comprises:

<u>discharging</u> the compression gas from an opening [[disposed]] <u>directed</u> away from the object.

5. (Currently Amended) An apparatus for applying a viscous fluid material to an object, comprising:

a nozzle [[contactable with]] capable of contacting the object, the object [[being moved]] movable in a predetermined [[transport]] direction;

a gun body [[for]] supporting said nozzle, said gun body including a fluid passage for supplying the viscous fluid material to said nozzle and an air passage for supplying a compression gas to said nozzle; and

material supplying means for supplying the viscous fluid material to said nozzle; gas supplying means for supplying a compression gas to said nozzle; and a heater [[disposed in]] coupled with said gun body for heating the compression

gas,

wherein said nozzle is provided with a slot for dispensing the viscous fluid material onto the object and an opening [[disposed]] positioned downstream of said slot in the predetermined [[transport]] direction for [[ejecting]] discharging the heated compression gas against the viscous fluid material on the object heated by said heater to thereby [[press]] forcing the viscous fluid material applied on the object from said slot against the object by the ejected compression gas.

6. (Currently Amended) A nozzle for applying a viscous fluid material to an object, the object being moved in a predetermined [[transport]] direction, wherein said nozzle is adapted to be attached to a manifold[[,]] which receives a compression gas heated by a heater coupled with [[provided in]] a gun body adapted to carry said nozzle, and wherein said nozzle is provided with a slot for dispensing the viscous fluid material and an opening [[disposed]] positioned downstream of said slot in the predetermined [[transport]] direction for discharging [[ejecting]] the heated compression gas [[from said manifold]].